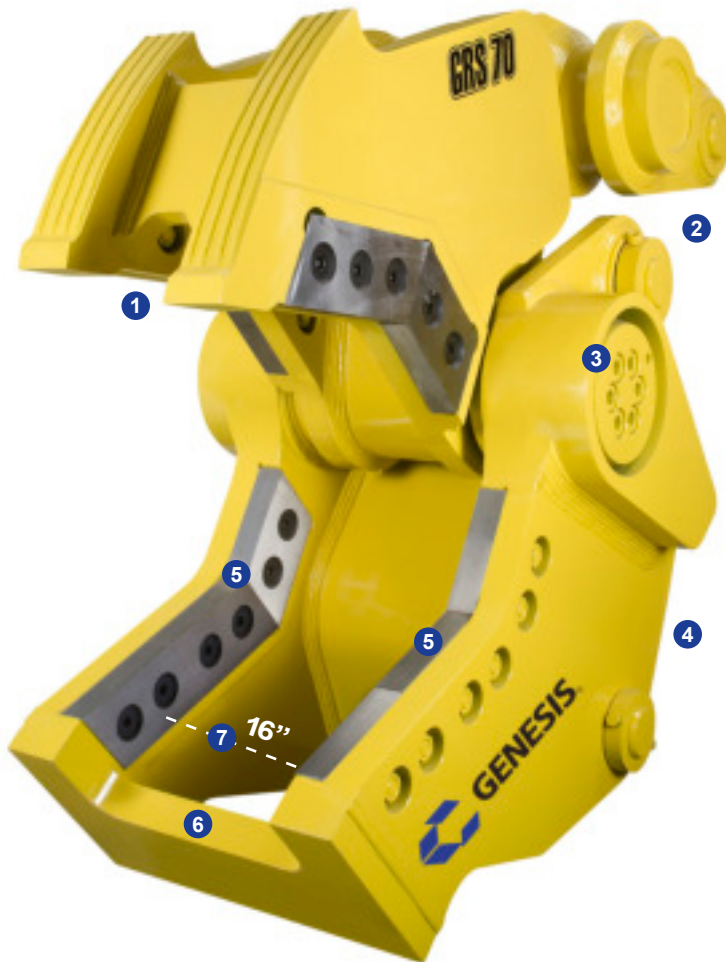


# Rebar Shear (GRS)

**POWER** *Series*



## FEATURES

- 1 Staggered jaws make two cuts with each cycle, applying maximum force to each cut
- 2 Common pivot group and pinning points accommodate the full line of Power Series linkage tools with one stiff arm – the mounting pad remains in place
- 3 Shrouded heavy-duty pivot design provides structural strength and long-term durability
- 4 The GRS stands upright for easy attachment changes and convenient storage and transport
- 5 Four-way indexable blades provide four usable cutting edges
- 6 Cut-away chin plate provides a relief area for balled rebar while maintaining the rigid structural integrity of the lower jaw
- 7 16-inch cut length for a higher value end product
- 8 Stiff arm and mounting pad included

## APPLICATIONS

- Scrap Processing
- Demolition
- C&D Processing
- Concrete Recycling



Model	Weight*	Jaw Opening**	Jaw Depth	Excavator Weight
	(lbs.)	(ins.)	(ins.)	(lbs.)
<b>GRS 70</b>	6,098	26	27	65,000 - 80,000
<b>GRS 90</b>	6,718	30	30	80,000 - 110,000

\*Weight includes mounting bracket and stiff arm.

\*\*Jaw opening varies slightly depending on excavator mounting location.

Genesis linkage attachments are not compatible with quick couplers. Contact Genesis for more information.

All Genesis Rebar Shears are covered by a 12-month, 1,500-hour (whichever occurs first) warranty.

Genesis reserves the right to continually make product improvements designed to positively enhance performance.

Patents: [genesisattachments.com/products/patents](http://genesisattachments.com/products/patents)